

IBPS Clerk Pre Memory Based (10th October 2026 S1)

Directions (1-10): Read the following passage and answer the given questions.

At sixty-two, Ellon Marta was still as vital as she had been in her thirties. Retirement had given her free mornings, but she soon realised that idle hours did not suit her. She wanted to work, not because she needed the money, but because she believed a person should keep creating for as long as the hands and heart allowed.

Her chance came when Lena, her grandson's fiancée, was helping to plan her cousin's wedding. Every card in the shops looked the same, polished yet empty. Marta, who had spent decades crafting paper flowers for family occasions, offered to make the cards herself. Guests later spoke more about the cards than about the cake. Soon afterwards, the two women decided to turn the idea into a business, and Heartfelt by Marta was born. The move surprised the family, but no one doubted her determination.

Their aim was simple: every product should carry the feeling of the person who ordered it. They designed wedding cards, birthday cards, invitations and small keepsakes, each made by hand and shaped around the emotions of the occasion. A card for a grieving friend would never look like one for a graduation.

The early months were difficult. Marta had never used social media, and without an online presence, very few people knew the business existed. Orders trickled in slowly, and her spirits sank as she wondered whether she had started too late. Her family gave her steady support, however. Her grandson built a simple web page, Lena managed the posts, and her daughter collected samples to show at local events. Gradually, Marta learned to *take each slow week in her stride*.

The turning point arrived when a hotel group signed a contract worth 2,800 euros for a season of wedding stationery. Satisfied clients recommended her to others, and her later contracts rose to 5,000 euros. By the end of the first year, Heartfelt by Marta had earned a profit of 28 percent.

Marta often tells young entrepreneurs that age is merely a number. What matters, she says, is passion, patience and the courage to begin, whenever that beginning comes.

Q1. Which of the following best expresses the central message of the passage?

- (a) Passion and the courage to begin can make age irrelevant to success.
- (b) Family-run businesses grow faster than ventures started by individuals.
- (c) An online presence is the most important factor in a business's growth.
- (d) Handmade products attract more buyers than factory-made goods.
- (e) Retired people should help younger relatives build their careers.

Ans.(a)

Q2. What was the guiding purpose behind the products created by Heartfelt by Marta?

- (a) To offer customers a cheaper option than shop-bought cards
- (b) To cater to the emotions of each person and occasion
- (c) To revive the old art of crafting paper flowers
- (d) To build a large customer base through online sales
- (e) To create steady work for the women of her family

Ans.(b)

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Q3. According to the passage, Heartfelt by Marta _____ (I) earned a profit of 30 percent in its first year. (II) signed a contract worth 2,800 euros with a hotel group. (III) had its posts managed by Lena.

- (a) (I) and (II)
- (b) (II) and (III)
- (c) (I) and (III)
- (d) (I), (II) and (III)
- (e) None of the above

Ans.(b)

Q4. Which word is most nearly OPPOSITE in meaning to "vital" as used in the passage?

- (a) Cautious
- (b) Modest
- (c) Listless
- (d) Sincere
- (e) Gentle

Ans.(c)

Q5. Which word is most similar in meaning to "move" as used in the passage?

- (a) Ambition
- (b) Initiative
- (c) Tendency
- (d) Approval
- (e) Struggle

Ans.(b)

Q6. Which word can replace "gave" in the passage without changing the meaning of the sentence?

- (a) Promised
- (b) Expected
- (c) Provided
- (d) Accepted
- (e) Demanded

Ans.(c)

Q7. What does the highlighted phrase "take each slow week in her stride" mean as used in the passage?

- (a) Measure her progress at the end of every week
- (b) Work at a faster pace to make up for lost time
- (c) Remain unfazed by difficulties as they come
- (d) Depend on her family to handle quiet periods
- (e) Keep a careful record of every order received

Ans.(c)

Q8. Why did Marta decide to work at the age of sixty-two?

- (a) She needed an additional source of income after retiring.
- (b) She believed one should keep creating as long as one is able to.
- (c) She wanted to help Lena meet the costs of her wedding.
- (d) She felt lonely after her family moved away.
- (e) She had been advised to stay active for her health.

Ans.(b)

Q9. What gave Marta and Lena the idea of starting the business?

- (a) A hotel group asked them to design wedding stationery.
- (b) Marta's grandson suggested selling her paper flowers.
- (c) The cards Marta made for a wedding were admired by the guests.
- (d) They noticed a shortage of cards in the local shops.
- (e) Lena wanted a business of her own to run after her marriage.

Ans.(c)

Q10. What was the main reason the business received very few orders in its early months?

- (a) Its products were priced higher than those in shops.
- (b) It offered too narrow a range of products.
- (c) Marta lacked experience in handmade crafts.
- (d) It had no presence on social media or online.
- (e) Customers preferred printed cards to handmade ones.

Ans.(d)

Q11. Rearrange the given sentence fragments to form a grammatically correct and contextually coherent sentence.

- (a) was read by seasoned investors as a quiet signal that
- (B) export-driven industries had lobbied against for months,
- (C) any further easing would be deferred until
- (D) the central bank's refusal to cut rates, which
- (E) wage growth stopped outpacing productivity

- (a) BADCE
- (b) DBACE
- (c) BDCAE
- (d) BDACE

- (e) None of the given options are true

Ans.(b)

Q12. In the question below few words are given in bold. These words may not be in their correct position. The sentence is then followed by options with the correct combination of words that should interchange each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that should be interchanged.

Desperate (a) to remain young forever (B), the actress stared into the mirror (C) every morning, fearing (D) her beauty was no longer fair (E).

- (a) AB & CD
- (b) AB
- (c) CD
- (d) AE & CD
- (e) No Rearrangement required

Ans.(e)

Q13. In the question below few words are given in bold. These words may not be in their correct position. The sentence is then followed by options with the correct combination of words that should interchange each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that should be interchanged.

The passengers (a) took off (B) to unfasten their seatbelts (C) as soon as the flight begin (D) from the runway (E).

- (a) AB & CD
- (b) AB
- (c) BD
- (d) AE & CD
- (e) No Rearrangement required

Ans.(c)

Q14. Rearrange the given sentence fragments to form a grammatically correct and contextually coherent sentence.

- (a) eggs hatch inside the bodies of caterpillars,
- (B) a tiny parasitic wasp, whose
- (C) is being released across apple orchards as
- (D) a living alternative to chemical sprays that
- (E) also kill the bees farmers depend on

- (a) BADCE
- (b) DCBAE
- (c) BCADE
- (d) BACDE

- (e) None of the given options are true

Ans.(d)

Q15. In the question below few words are given in bold. These words may not be in their correct position. The sentence is then followed by options with the correct combination of words that should interchange each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that should be interchanged.

Many (a) college students (B) find it between (C) to manage their time challenging (D) academics and part-time jobs (E).

- (a) AB & CD
- (b) AB
- (c) CD
- (d) AE & CD
- (e) No Rearrangement required

Ans.(c)

Q16. In the question below few words are given in bold. These words may not be in their correct position. The sentence is then followed by options with the correct combination of words that should interchange each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that should be interchanged.

Him (a) calm behaviour helped his (B) manage the unexpected (C) crisis with great confidence (D) and efficiency (E).

- (a) AB & CD
- (b) AB
- (c) CD
- (d) AE & CD
- (e) No Rearrangement required

Ans.(b)

Q17. Rearrange the given sentence fragments to form a grammatically correct and contextually coherent sentence.

- (a) neutralised the corrosive acids that had
- (B) over four centuries of careless storage
- (C) the archivist rescued the crumbling manuscript by
- (D) bathing each fragile page in a buffered solution which
- (E) gradually devoured the iron-gall ink

- (a) CDEAB
- (b) CDAEB
- (c) DCAEB
- (d) CAEDB
- (e) None of the given options are true

Ans.(b)

Q18. In the question below few words are given in bold. These words may not be in their correct position. The sentence is then followed by options with the correct combination of words that should interchange each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that should be interchanged.

husband (a) and her she (B) believe it is a waste to purchase (C) useless products, which clutter (D) their living space (E).

- (a) AB & CD
- (b) AB
- (c) CD
- (d) AE & CD
- (e) No Rearrangement required

Ans.(b)

Q19. The sentence below is divided into four parts, (A), (B), (C) and (D). One part may contain a grammatical error. Choose the part with the error. If there is no error, choose (E) No error.

Each of the students have (a) / been asked to submit (B) / the final project report (C) / before the end of this month. (D)

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Ans.(a)

Q20. The sentence below is divided into four parts, (A), (B), (C) and (D). One part may contain a grammatical error. Choose the part with the error. If there is no error, choose (E) No error.

The teacher did not let (a) / the shy student to talk (B) / until everyone else in the class (C) / had finished presenting. (D) / No error (E)

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Ans.(b)

Q21. The sentence below is divided into four parts, (A), (B), (C) and (D). One part may contain a grammatical error. Choose the part with the error. If there is no error, choose (E) No error.

During a lengthy meeting, (a) / the members of the committee (B) / discussed about the new proposal (C) / in great detail. (D)

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Ans.(c)

Q22. The sentence below is divided into four parts, (A), (B), (C) and (D). One part may contain a grammatical error. Choose the part with the error. If there is no error, choose (E) No error.

By the time the police arrived, (a) / the thieves had already escaped (B) / through the back door, though a neighbour claimed (C) / that he had see them leaving. (D)

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No Error

Ans.(d)

Q23. Which of the following sentence(s) use the word “lose” correctly?

- A. The screws of this chair have become lose, so get them tightened.
- B. If you lose your temper during the interview, you may lose the job as well.
- C. Runners who train irregularly often lose stamina before the final lap.

- (a) Only B
- (b) Both A and B
- (c) Both B and C
- (d) Only A
- (e) All are correct

Ans.(c)

Q24. Which of the following sentence(s) use the word “lesson” correctly?

- A. Priya has been appointed as the HR lesson officer for the Delhi branch.
- B. The teacher taught an important lesson on the water cycle today.
- C. The government announced a subsidy to lesson the burden on farmers.

- (a) Only B
- (b) Both A and B
- (c) Both B and C
- (d) Only A
- (e) All are correct

Ans.(a)

Directions (25-30): In the passage given below, there are blanks, each of which has been labelled. These labels correspond to the question numbers, against each of which five words are suggested, one of which fits the blank appropriately. Find out the appropriate word in each case.

A big design exhibition opened last week in our city. Many people came to see it — shopkeepers, students and families. From the main gate, visitors could get a clear (A)_____ of the whole hall, where more than two hundred stalls stood in neat rows. The first part of the hall was full of Swedish products like lamps, glass bowls and bright cloth. These things were simple to look at but very useful at home. The second part was (B)_____ only to furniture items. There were wooden tables, soft chairs and cupboards that one could fix at home without any help. Many sellers had come from far-off towns to (C)_____ their new designs before buyers from different countries. Buyers liked one thing the most — almost every item was made from wood or cloth that could be used again, so nothing was wasted. A small hall nearby (D)_____ live shows, where workers made a stool out of plain wood in just a few minutes. People stood around them and asked many questions. The people who planned the fair said it was not only about selling goods. It was also a cultural (E)_____, so that Indian buyers could learn about simple foreign designs and foreign sellers could learn about Indian taste. By the last day, big orders had been given and many small shops had signed deals. This good result has (F)_____ the planners to hold a bigger fair next year in two cities.

Q25. Select the correct option to fill in the blank A.

- (a) map
- (b) view
- (c) plan
- (d) collection
- (e) trace

Ans.(b)

Q26. Select the correct option to fill in the blank B.

- (a) given
- (b) sold
- (c) added
- (d) moved
- (e) carried

Ans.(a)

Q27. Select the correct option to fill in the blank C.

- (a) count
- (b) pack
- (c) show
- (d) mark
- (e) borrow

Ans.(c)

Q28. Select the correct option to fill in the blank D.

- (a) joined
- (b) booked
- (c) built
- (d) held
- (e) reached

Ans.(d)

Q29. Select the correct option to fill in the blank E.

- (a) habit
- (b) record
- (c) matter
- (d) exchange
- (e) season

Ans.(d)

Q30. Select the correct option to fill in the blank F.

- (a) reminded
- (b) ordered
- (c) promised
- (d) invited
- (e) encouraged

Ans.(e)

Q31. A man spends 30% of his monthly income on rent. Of the remaining amount, he spends 60% on miscellaneous expenses and invests the rest in a mutual fund. If the amount spent on miscellaneous expenses is Rs. 21,000, then find his monthly income.

- (a) Rs 40,000
- (b) Rs 50,000
- (c) Rs 64,000
- (d) Rs 75,000
- (e) Rs 55000

Ans.(b)

Q32. By what percent did admissions increase from 2019 to 2022? Read the following information carefully and answer the questions that follow.

A college recorded the number of students taking admission over four years. In 2019, 800 students took admission. The number of admissions in 2020 was 25% more than in 2019. In 2021, admissions were 150 less than in 2020. The ratio of admissions in 2021 to admissions in 2022 was 17 : 22. In 2022, 60% of the students admitted were boys and the rest were girls.

- (a) 30%
- (b) 32.5%
- (c) 35%
- (d) 37.5%
- (e) 40%

Ans.(d)

Q33. Admissions in 2022 were how many more than the average admissions of 2020 and 2021? Read the following information carefully and answer the questions that follow.

A college recorded the number of students taking admission over four years. In 2019, 800 students took admission. The number of admissions in 2020 was 25% more than in 2019. In 2021, admissions were 150 less than in 2020. The ratio of admissions in 2021 to admissions in 2022 was 17 : 22. In 2022, 60% of the students admitted were boys and the rest were girls.

- (a) 150
- (b) 165
- (c) 175
- (d) 190
- (e) 200

Ans.(c)

Q34. The average weight of P and Q is 50 kg. The average weight of R and S is 50 kg. If the ratio of the weights of P, R and S is 11 : 10 : 9 and the weight of Q is 56 kg, find the weight of S.

- (a) 36 kg
- (b) 40 kg
- (c) 44 kg
- (d) 48 kg
- (e) 50 kg

Ans.(a)

Q35. The length of a rectangle is 40% more than its breadth. If its area is 315 cm^2 , find its perimeter.

- (a) 68 cm
- (b) 72 cm
- (c) 76 cm
- (d) 78 cm
- (e) 80 cm

Ans.(b)

Q36. Anil and Shyam started a business by investing Rs. 12,000 and Rs. 18,000, respectively. Anil withdrew his investment after 5 months, while Shyam continued his investment for 10 months. If Anil's share of the profit was Rs. 2,700, then find the total profit earned by Anil.

- (a) Rs. 8,100
- (b) Rs. 9,000
- (c) Rs. 10,800
- (d) Rs. 12,000
- (e) Rs. 13,500

Ans.(c)

Q37. What is the total number of tubs sold by both shops together? Read the following information carefully and answer the questions that follow.

Two shops, A and B, sell only tubs and buckets. In shop B, the ratio of tubs sold to buckets sold is 5 : 4. The number of tubs sold by shop A is 75 less than the number of tubs sold by shop B, and the number of buckets sold by shop A is 40 less than the number of buckets sold by shop B. The total number of tubs and buckets sold by shop A is 425.

- (a) 475
- (b) 500
- (c) 525
- (d) 550
- (e) 575

Ans.(c)

Q38. What is the ratio of buckets sold by shop A to tubs sold by shop B? Read the following information carefully and answer the questions that follow.

Two shops, A and B, sell only tubs and buckets. In shop B, the ratio of tubs sold to buckets sold is 5 : 4. The number of tubs sold by shop A is 75 less than the number of tubs sold by shop B, and the number of buckets sold by shop A is 40 less than the number of buckets sold by shop B. The total number of tubs and buckets sold by shop A is 425.

- (a) 3 : 4
- (b) 2 : 3
- (c) 4 : 5
- (d) 5 : 6
- (e) 3 : 5

Ans.(b)

Q39. If each tub is sold for ₹150 and each bucket for ₹80, what is the total revenue of shop A? Read the following information carefully and answer the questions that follow.

Two shops, A and B, sell only tubs and buckets. In shop B, the ratio of tubs sold to buckets sold is 5 : 4. The number of tubs sold by shop A is 75 less than the number of tubs sold by shop B, and the number of buckets sold by shop A is 40 less than the number of buckets sold by shop B. The total number of tubs and buckets sold by shop A is 425.

- (a) ₹46,250
- (b) ₹48,500
- (c) ₹49,750
- (d) ₹51,200
- (e) ₹52,750

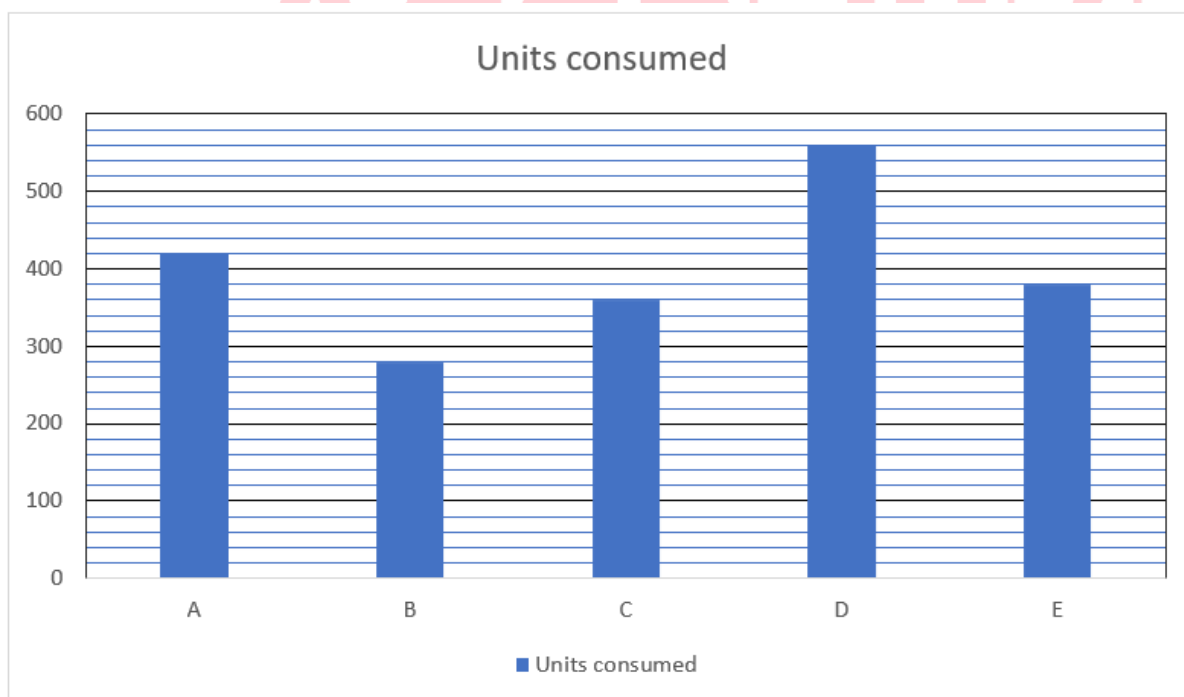
Ans.(c)

Q40. The ratio of the downstream speed to the upstream speed of a boat is 2:1. If the speed of the stream is 36 km/h, find the speed of the boat in still water.

- (a) 90 km/h
- (b) 96 km/h
- (c) 108 km/h
- (d) 120 km/h
- (e) 126 km/h

Ans.(c)

Directions (41-45): Study the bar graph above, which shows the electricity units consumed by five houses in a month, and answer the questions that follow.



Q41. What is the average electricity consumption of all five houses?

- (a) 380 units
- (b) 390 units
- (c) 400 units
- (d) 410 units
- (e) 420 units

Ans.(c)

Q42. The consumption of House D is what percent more than that of House B?

- (a) 50%
- (b) 75%
- (c) 80%
- (d) 100%
- (e) 120%

Ans.(d)

Q43. What is the ratio of the combined consumption of Houses A and B to the combined consumption of Houses D and E?

- (a) 35 : 47
- (b) 7 : 9
- (c) 33 : 47
- (d) 35 : 43
- (e) 5 : 7

Ans.(a)

Q44. If the data were shown in a pie chart, what would be the central angle for House C?

- (a) 54°
- (b) 60.8°
- (c) 64.8°
- (d) 68.4°
- (e) 72°

Ans.(c)

Q45. If electricity costs ₹6.50 per unit, what is the total bill of Houses A and C together?

- (a) ₹4,850
- (b) ₹4,960
- (c) ₹5,070
- (d) ₹5,180
- (e) ₹5,240

Ans.(c)

Q46. A and B together can complete $\frac{3}{4}$ of a piece of work in 5 days. If A alone can complete the entire work in 15 days, find the number of days taken by B alone to complete the entire work.

- (a) 6 days
- (b) 8 days
- (c) 10 days
- (d) 12 days
- (e) 15 days

Ans.(d)

Q47. A person invests Rs. 25,000 in each of two schemes at simple interest rates of 8% and 10% per annum, respectively. Find the total interest earned from both schemes after 2 years.

- (a) Rs. 9,000
- (b) Rs. 8,500
- (c) Rs. 9,050
- (d) Rs. 9,500
- (e) Rs. 10,000

Ans.(a)

Q48. A container contains 120 litres of a mixture of milk and water in the ratio 3:2. If 30 litres of the mixture is removed and replaced with an equal quantity of water, find the new ratio of milk to water in the container.

- (a) 9:11
- (b) 3:4
- (c) 5:7
- (d) 7:9
- (e) 4:5

Ans.(a)

Directions (49-53): The table shows the number of accounts opened in three banks. Study the table below and answer the questions that follow.

Bank	Savings Account	Current Account
P	120	35
Q	75	45
R	105	80

Q49. By what percent is the total number of savings accounts in all three banks more than the total number of current accounts?

- (a) 75%
- (b) 82.5%
- (c) 87.5%
- (d) 90%
- (e) 92.5%

Ans.(c)

Q50. What is the ratio of the total accounts in Bank P to the total accounts in Bank R?

- (a) 29 : 37
- (b) 31 : 37
- (c) 31 : 35
- (d) 33 : 37
- (e) 27 : 35

Ans.(b)

Q51. The number of current accounts in Bank R is what percent of the number of savings accounts in Bank Q?

- (a) 93.75%
- (b) 100%
- (c) 104.5%
- (d) 106.67%
- (e) 110%

Ans.(d)

Q52. What is the difference between the combined savings accounts of Banks P and R and the total current accounts of all three banks?

- (a) 55
- (b) 60
- (c) 65
- (d) 70
- (e) 75

Ans.(c)

Q53. In Bank Q, savings accounts increase by 20% and current accounts decrease by 20%. What is the percentage change in Bank Q's total accounts?

- (a) 4% increase
- (b) 5% increase
- (c) 5% decrease
- (d) 6% increase
- (e) No change

Ans.(b)

Q54. Amit sold an article to Sumit for Rs. 280. Sumit then sold the same article to Sam for Rs. 350. Find the profit percentage earned by Sumit.

- (a) 15%
- (b) 20%
- (c) 25%
- (d) 30%
- (e) 35%

Ans.(c)

Q55. A train crosses a platform 200 metres long in 20 seconds. If the train crosses a pole in 10 seconds, find the length of the train.

- (a) 200 meter
- (b) 180 meter
- (c) 220 meter
- (d) 240 meter
- (e) 160 meter

Ans.(a)

Q56. What will come in the place of question mark (?) in the following questions?

$$\frac{2}{5} \times 75/200 \times \sqrt[3]{729} = ?$$

- (a) 0.75
- (b) 0.90
- (c) 1.05
- (d) 1.20
- (e) 1.35

Ans.(e)

Q57. What will come in the place of question mark (?) in the following questions?

$$96 \div 120 \times ? \times 25 = 7200$$

- (a) 350
- (b) 360
- (c) 375
- (d) 380
- (e) 390

Ans.(b)

Q58. What will come in the place of question (?) mark in following the question:

$$45\% \text{ of } 2400 + 40\% \text{ of } 250 = 400 + ?$$

- (a) 760
- (b) 780
- (c) 800
- (d) 820
- (e) 740

Ans.(b)

Q59. What should come in place of question mark (?) in the following questions?

$$28 \div 56 \times 630 = ? \times 5/2$$

- (a) 144
- (b) 156
- (c) 168
- (d) 180
- (e) 126

Ans.(e)

Q60. What should come in place of question mark (?) in the following questions?

$$0.12 \times 0.5 = ? \times 0.03 \times 2$$

- (a) 1
- (b) 2
- (c) 3
- (d) 4
- (e) 5

Ans.(a)

Q61. What will come in place of the question mark (?) in the following questions?

$$24.5 \times 12 + 61.2 \times 5 - 51\% \text{ of } 500 = ? + 150$$

- (a) 125
- (b) 180
- (c) 170
- (d) 175
- (e) 195

Ans.(e)

Q62. What will come in the place of question (?) mark in following the question:

$$\sqrt{361} \times 5^2 = ? \times 2.5$$

- (a) 9
- (b) 91
- (c) 910
- (d) 19
- (e) 190

Ans.(e)

Q63. What will come in the place of question (?) mark in the following questions?

$$15\% \text{ of } 60 \text{ of } 36000 = 12 \times ?3$$

- (a) 25
- (b) 40
- (c) 10
- (d) 20
- (e) 30

Ans.(e)

Q64. Find out the value of question mark (?) in the following questions.

$$? - 18 \times 7 = \sqrt{1600} + 11 \times 26$$

- (a) 452
- (b) 421
- (c) 622
- (d) 524
- (e) 326

Ans.(a)

Q65. What should come in place of question mark (?) in the following questions?

$$(24 + 40) \div 8 \times 18 = ?$$

- (a) 100
- (b) 111
- (c) 144
- (d) 135
- (e) 148

Ans.(c)

Directions (66-70): Analyse and examine the following series carefully and answer the question given below:

8 * 1 6 ^ 3 5 % 4 7 ! 2 9 \$ 8 5 9 6 @ 1 7 & 8 3 © 8 2 4)

Q66. Which symbol is sixth from the right end?

- (a) ©
- (b) !
- (c) &
- (d) %
- (e) @

Ans.(b)

Q67. If every second element from the right end is replaced with 5, then what will be the seventh element from the right?

- (a) 8
- (b) 5
- (c) 7
- (d) &
- (e) 4

Ans.(a)

Q68. How many symbols are there which are immediately preceded by even digit and immediately followed by odd digit?

- (a) Two
- (b) Three
- (c) One
- (d) Four
- (e) None

Ans.(b)

Q69. Which element is fourth to the right of sixth even digit from the left end?

- (a) 6
- (b) 7
- (c) 8
- (d) &
- (e) %

Ans.(d)

Q70. How many digits to the right of seventh symbol from the left end?

- (a) Six
- (b) Eight
- (c) Seven
- (d) Nine
- (e) Five

Ans.(e)

Q71. In this question, the relationship between different element is shown in the statements. The statements are followed by two conclusions. Give answer:

Statements: $B = K \leq M < P \leq R = T \leq J \geq S < V$

Conclusions:

I. $T > K$

II. $P \leq J$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If neither conclusion I nor II is true
- (e) If both conclusions I and II are true

Ans.(e)

Q72. In this question, the relationship between different elements is shown in the statements. The statements are followed by two conclusions. Study the conclusions based on the given statements and select the appropriate answer:

Statements: $R < K \geq Z > M = F \leq Y$

Conclusions:

I. $M < K$

II. $Z > Y$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If both conclusions I and II are true
- (e) If neither conclusion I nor II is true

Ans.(a)

Q73. In this question, relationship between different elements is shown in the statements. The statements are followed by two conclusions.

Statements: $D > G > K \geq M = Q > T \geq W > Y$

Conclusions:

I. $G > Q$

II. $Y < D$

Give answer:

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If neither conclusion I nor II is true
- (e) If both conclusions I and II are true

Ans.(e)

Q74. In this question, the relationship between different element is shown in the statements. The statements are followed by two conclusions. Give answer:

Statements: $Z > K \geq M < P = Q > S$

Conclusions:

I. $K > S$

II. $M < Q$

- (a) If only conclusion I is true
- (b) If only conclusion II is true
- (c) If either conclusion I or II is true
- (d) If neither conclusion I nor II is true
- (e) If both conclusions I and II are true

Ans.(b)

Q75. If we form a meaningful word by the fourth, fifth, seventh and eighth letters of the word "LIGHTNING", then which of the following will be the first letter of the word thus formed? If more than one word is formed, mark Y as your answer. If no meaningful word is formed, mark X as your answer.

- (a) H
- (b) T
- (c) I
- (d) N
- (e) Y

Ans.(e)

Directions (76-80): Study the following information carefully and answer the questions given below:
Seven persons- Z, Y, W, U, T, S and O live in a seven-storey building but not necessarily in the same order. The bottommost floor is numbered as 1 and the floor immediately above the bottommost floor is numbered as 2 and so on till the topmost floor is numbered as 7.
Only two persons live between T and W. T lives on an even numbered floor. W does not live on bottommost floor. Only one person lives between W and Z. As many persons live above Z as below O. More than two persons live between Y and S. Y lives immediately above U.

Q76. Who among the following person lives two floors above T?

- (a) W
- (b) Z
- (c) Y
- (d) S
- (e) O

Ans.(d)

Q77. How many persons live between O and U?

- (a) None
- (b) Three
- (c) One
- (d) Two
- (e) Four

Ans.(c)

Q78. If all the persons live in alphabetical order from top to bottom floor, then how many persons remain unchanged in their position?

- (a) One
- (b) Two
- (c) None
- (d) Three
- (e) Four

Ans.(b)

Q79. Z lives three floors above ____.

- (a) U
- (b) O
- (c) S
- (d) Y
- (e) W

Ans.(d)

Q80. On which floor does Y live?

- (a) Floor 6
- (b) Floor 3
- (c) Floor 2
- (d) Floor 5
- (e) Floor 4

Ans.(c)

Q81. Find the odd one out.

- (a) ROK
- (b) VSO
- (c) NKG
- (d) IEA
- (e) YVR

Ans.(d)

Directions (82-86): Study the following information carefully and answer the questions given below:
Ten persons are sitting in two parallel rows containing five persons each, in such a way that there is an equal distance between adjacent persons. In row 1: U, V, W, X and Y are seated and all of them are facing north. In row 2: F, G, H, I and J are seated and all of them are facing south. Each person in row 1 faces the person in row 2.

X sits immediate left of the one who faces H who sits third to the left of I. Only one person sits between X and U. V sits second to the right of Y who does not sit at the end of the row. G neither sits opposite to Y nor X. The number of persons sitting between U and V is same as the number of persons sitting between G and J. F and H are not immediate neighbours.

Q82. Four of the following five are alike in a certain way and thus form a group. Find the one which doesn't belong to the group?

- (a) G
- (b) V
- (c) F
- (d) H
- (e) W

Ans.(c)

Q83. Which among the following statement(s) is/are true?

- I. U is the only neighbour of W
- II. Three persons sit to the left of Y
- III. J sits exactly between H and I

- (a) Only I
- (b) Only III
- (c) Both II and III
- (d) Both I and II
- (e) Only II

Ans.(a)

Q84. Who among the following person faces I?

- (a) W
- (b) U
- (c) Y
- (d) None of these
- (e) V

Ans.(b)

Q85. Who among the following person sits to the right of F?

- (a) J
- (b) H
- (c) I
- (d) G
- (e) Both I and G

Ans.(e)

Q86. How many persons sit between V and U?

- (a) None
- (b) One
- (c) Two
- (d) Three
- (e) Either one or two

Ans.(c)

Directions (87-91): Study the following information carefully and answer the questions given below:

In a certain code language:

"Serving gas lighter flame" is coded as "go tr xa bf "

"Gas stove cooking serving" is coded as "bf hu dm xa"

"Lighter cooking heat burner" is coded as " dm kl rs go"

"Flame burner serving cooking" is coded as "rs xa tr dm"

Q87. What is the code for the word "Serving"?

- (a) tr
- (b) bf
- (c) go
- (d) xa
- (e) dm

Ans.(d)

Q88. Which of the following word is coded as "bf"?

- (a) Serving
- (b) Gas
- (c) Cooking
- (d) Burner
- (e) Heat

Ans.(b)

Q89. Which among the following statements is/are definitely correct?

I. Lighter is coded as "go".

II. Heat is coded as "kl".

III. Stove is coded as "hu".

- (a) Only I
- (b) Only II
- (c) Both I and II
- (d) Both II and III
- (e) All I, II and III

Ans.(e)

Q90. What is the code for the word "Burner"?

- (a) rs
- (b) kl
- (c) dm
- (d) bf
- (e) tr

Ans.(a)

Q91. Which of the following word pair is coded as “go dm”?

- (a) Serving cooking
- (b) Lighter cooking
- (c) Gas heat
- (d) Burner flame
- (e) Stove gas

Ans.(b)

Q92. In the word CUMULATIVE, how many pairs of letters are separated by the same number of letters in the word as they are in the English alphabet, both forward and backward?

- (a) One
- (b) Three
- (c) Five
- (d) Two
- (e) Four

Ans.(b)

Directions (93-95): Study the following arrangement carefully and answer the questions given below.
Point A is 10m west of Point B. Point R is 8m to the west of Point S. Point L is 9m north of Point S. Point Q is 4m west of Point L. Point R is 5m south of Point B. Point V is 9m east of Point Q. Point C is 9m south of Point V. Point D is 3m north of Point A.

Q93. In which direction is Point D with respect to Point V?

- (a) North-East
- (b) West
- (c) North-West
- (d) South-West
- (e) East

Ans.(d)

Q94. What is the shortest distance between Point B and Point L?

- (a) 81m
- (b) 5m
- (c) 6m
- (d) $4\sqrt{5}$ m
- (e) 80m

Ans.(d)

Q95. Four of the following five pairs of points are alike in a certain way and form a group. Which one does not belong to the group?

- (a) D-B
- (b) A-S
- (c) Q-C
- (d) A-R
- (e) Q-D

Ans.(e)

Directions (96-100): Study the following information carefully and answer the questions given below. Eight persons—A, B, C, D, E, F, G and H—are going to a market to purchase eight different items, one after another, but not necessarily in the same order.

C purchases an item four positions before H. E purchases the item two persons after H. A purchases an item three persons before E. Three persons purchase items between A and F. G purchases an item immediately after D. More than two persons purchase item between G and F.

Q96. Who among the following purchases an item three persons before B?

- (a) A
- (b) C
- (c) G
- (d) F
- (e) H

Ans.(c)

Q97. Which of the following pairs of persons purchase their items at consecutive positions, one immediately after the other?

- (a) C - G
- (b) D - A
- (c) A - H
- (d) B - F
- (e) G - E

Ans.(c)

Q98. How many persons purchase items between C and F?

- (a) Four
- (b) Two
- (c) Three
- (d) Five
- (e) More than five

Ans.(e)

Q99. Who among the following goes to the market at second position?

- (a) A
- (b) B
- (c) E
- (d) D
- (e) G

Ans.(d)

Q100. If F is related to E and D is related to C in a certain manner based on their positions in the sequence, then which of the following is related to G?

- (a) B
- (b) A
- (c) D
- (d) F
- (e) H

Ans.(b)



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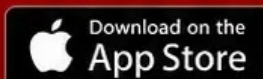


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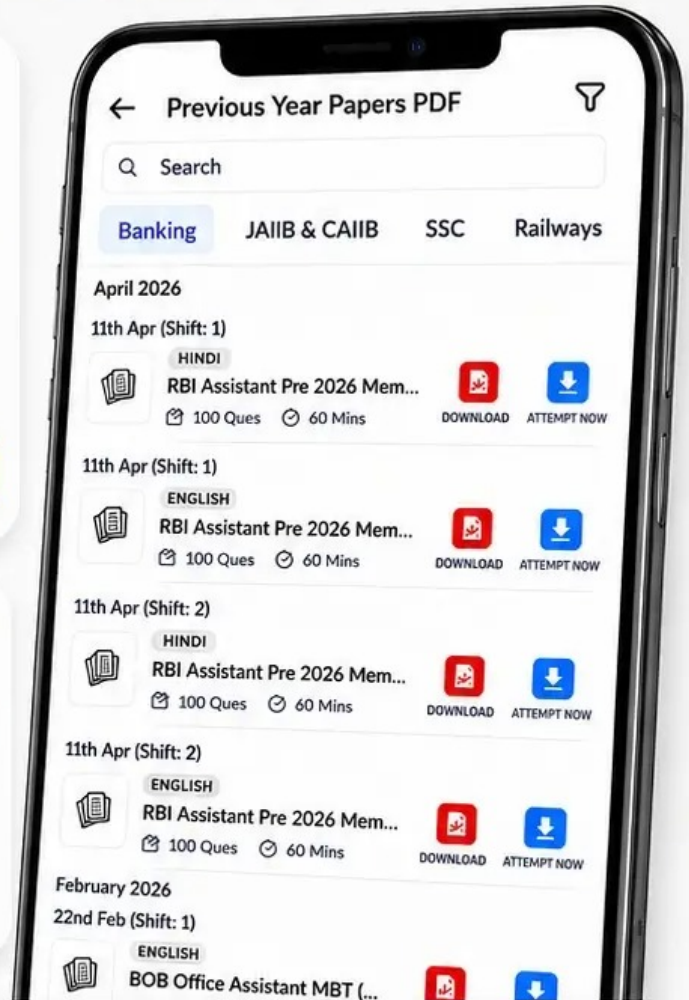
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